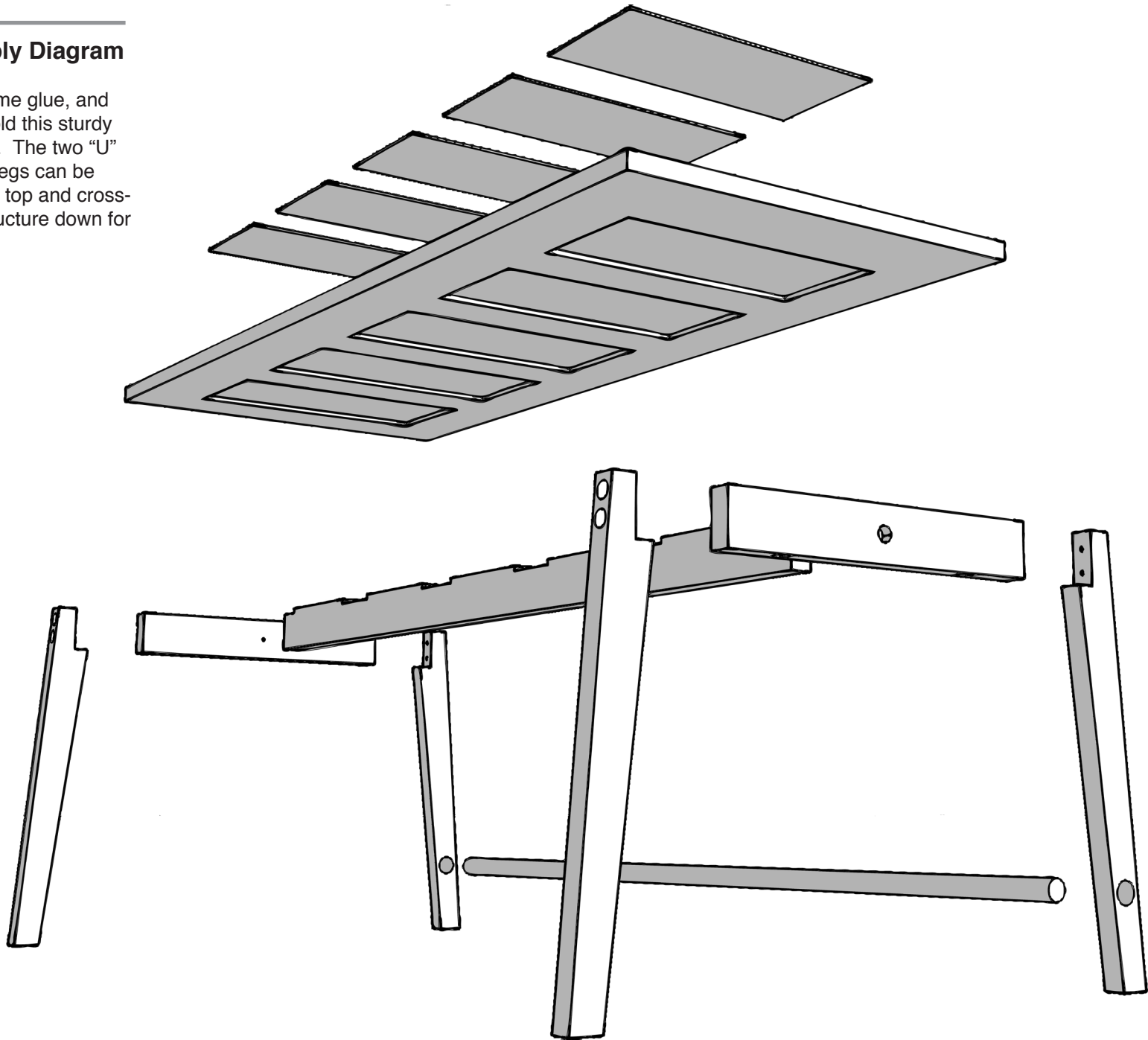


DOOR DESK

Exploded Assembly Diagram

Simple “L” notches, some glue, and a couple of lag bolts hold this sturdy recycled table together. The two “U” frames making up the legs can be unbolted from the table top and cross-brace, breaking the structure down for easy transport.



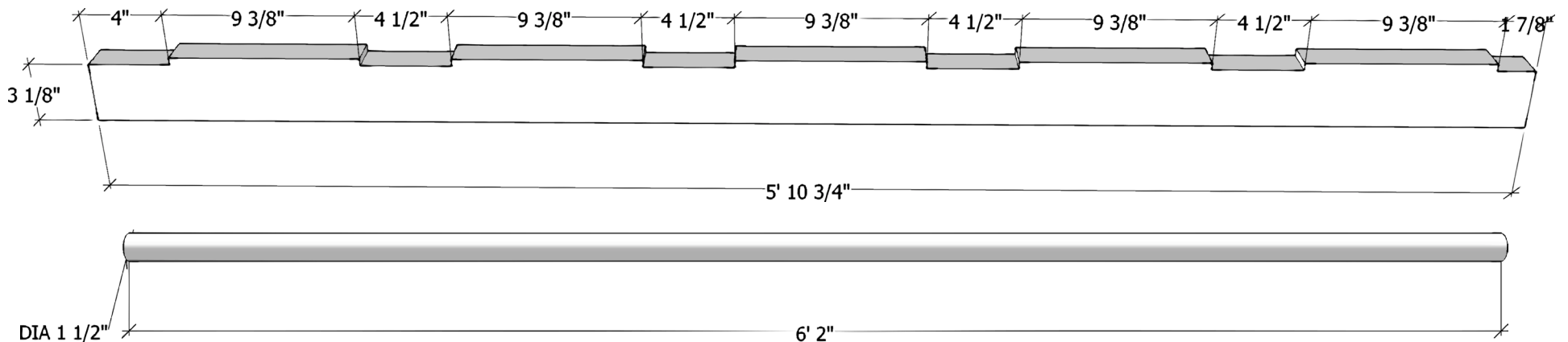
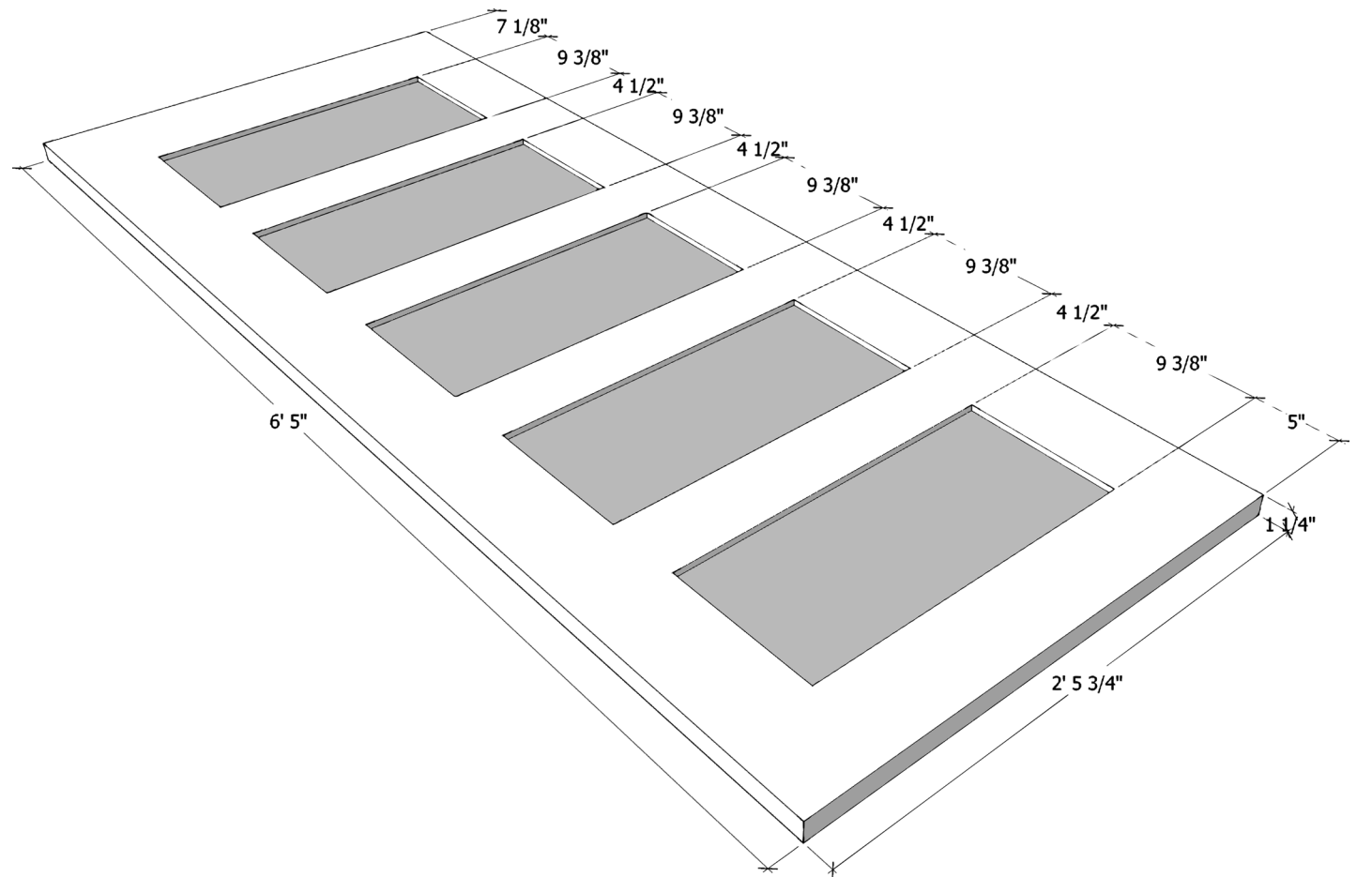
DOOR DESK

Cut Sheet 1

Door sizes and panel configurations may vary; adjust accordingly. Five-panel doors work best because the individual panel size is small enough to keep the panel inserts from bowing. Should your panels be larger, shim underneath your inserts with 1/8" Masonite or similar.

Notch the cross bar (2" x 4") to fit into the panels tightly, ensuring maximum torsional stiffness in the finished table.

The cross brace in the feet is made from a lightweight piece of steel tubing from a chainlink fence. A piece of wood could be substituted.



Cut Sheet 2

All lumber is 2" x 4".

